

Astrolink

Fully Automatic Satellite Dish



- ✓ Stay connected anywhere in remote parts of Australia
- ✓ Enjoy full VAST and Foxtel coverage with the simple press of a button
- ✓ Designed and proven in Australia, Astrolink is rugged and built to last
- ✓ Trusted by Aussie travellers, Astrolink ensures reliable connection on the road



Designed in Australia for Australian Conditions

FEATURES

85cm High Gain Dish
VAST & Foxtel Compatible
Fully Automatic Self Aligning
Built in 24CH GPS to Find Satellites Fast
Australia-Wide Coverage
Dual Output LNB as Standard to Suit
Twin Tuner STB's
Automatic LNB Skew
Powerful DC Motors with Metal Gearing
Weatherproof Construction
Made for Harsh Australian Conditions
MPEG4 HD Compatible
Designed in Australia
Made in China

sphere

Easy Installation



SPECIFICATIONS

Physical Specifications

Dish Dimensions:
860mm w x 900mmL
Physical Dimensions:
110.6(L) x 86.0(W) x 18.4(H) cm
15.1 kg
Controller Dimensions:
199.0 (w) x 154.0(d) x 31.0(h) mm
Product Weight: 13.8kgs
Gift Box Weight: 15.1kgs
Operating Temperature Range:
-20°C ~ +60°C

Antenna Adjustment Range

Elevation: 0°-145°
Azimuth: 390°
Skew: -60° ~ +60°

LNB

Polarization: Horizontal / Vertical
Dual Output Wideband:
Dual Output
LNB Input Frequency:
11.75-12.75 GHz
LNB Output Frequency:
1000 - 2050 MHz
LNB L.O. Frequency:
10700 Wideband

Satellite Searching Time

Searching Time:
80 Seconds (Average)

Power

Input Voltage:
DC 12 voltage range 10.5 - 16V
Consumption:
60 Watts in Search Mode - 4W
Standby Mode

Suits both
Caravans &
Motorhomes

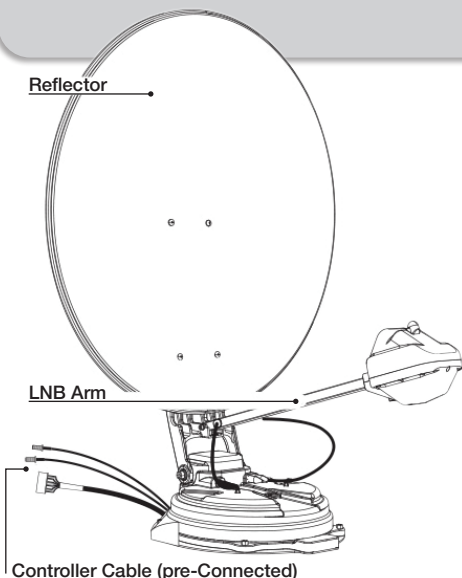


Australia Wide
Coverage



COMPONENTS BUNDLE

- Reflector
- LNB Arm
- Controller Cable
- Controller
- Controller bracket, Rear Cable Cover
- Cable Holder, Cable Gland
- Junction Box
- STB Cable 3m
- 2 x Signal Cable 7m
- Power input Cable
- Controller Cable
- Mounting Plate
- Deflector



Scan for more
information



2 Year
Warranty



sphere

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